

Correction to “DFT Provides Insight into the Additive-Free Conversion of Aqueous Methanol to Dihydrogen Catalyzed by [Ru(trop₂dad)]: Importance of the (Electronic) Flexibility of the Diazadiene Moiety”

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Pages 13107 and 13110. During the proof correction process, the Figure 3 graphic was incorrectly replaced with a higher-resolution image that was intended to replace the Figure 6 graphic. The correct figures are shown here.

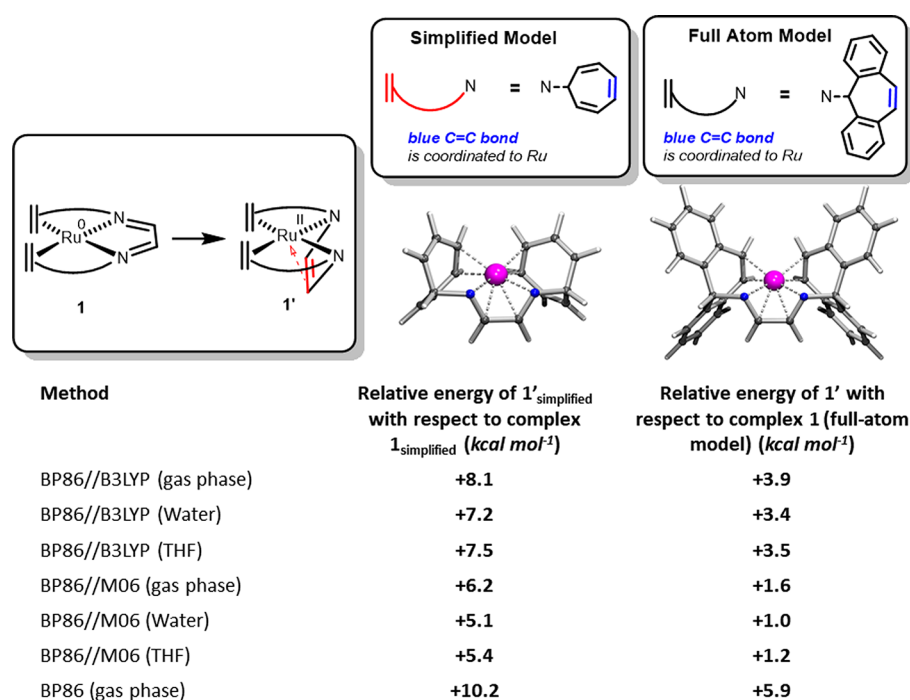


Figure 3. Comparison of relative stabilities (computed Gibbs free energy at 298 K) of complexes 1' and 1 with full-atom and simplified models.

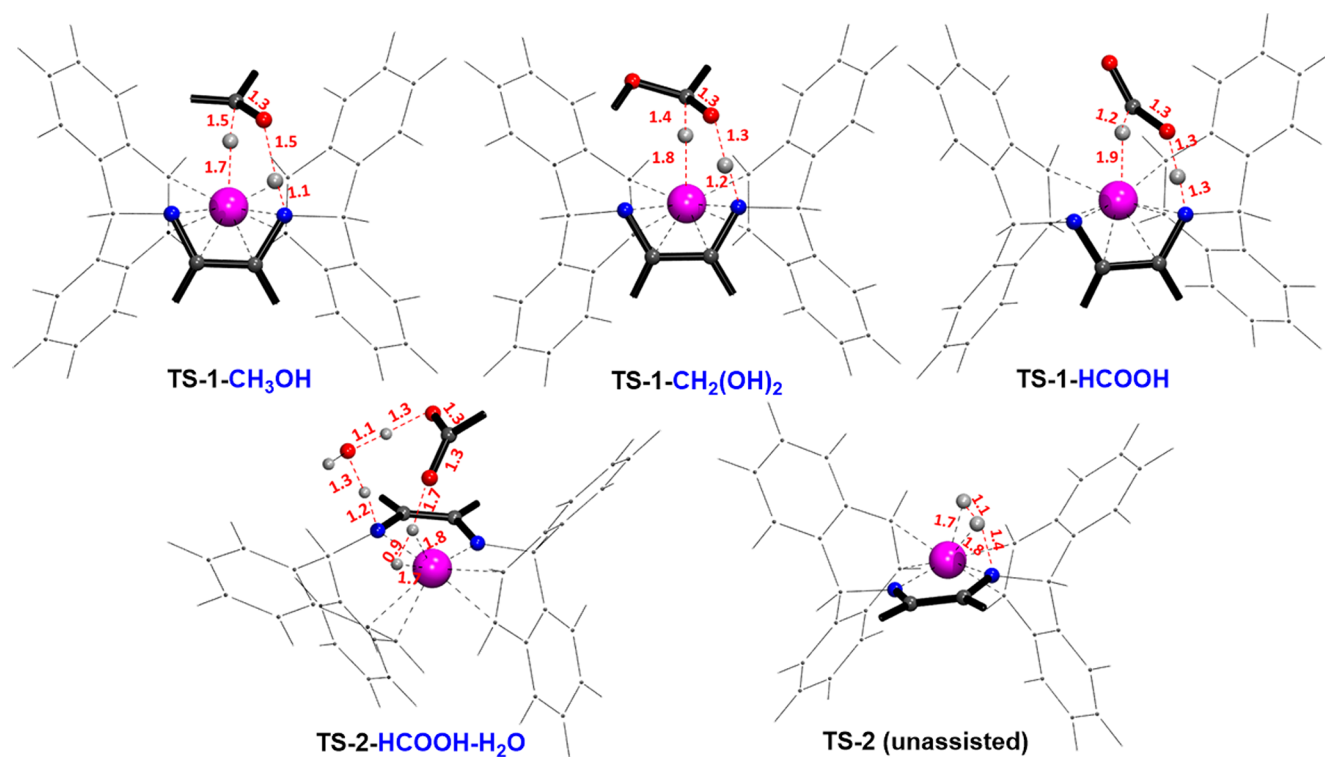


Figure 6. Snapshots of optimized geometries of the transition states reported in the main text along with relevant bond lengths (in Å).